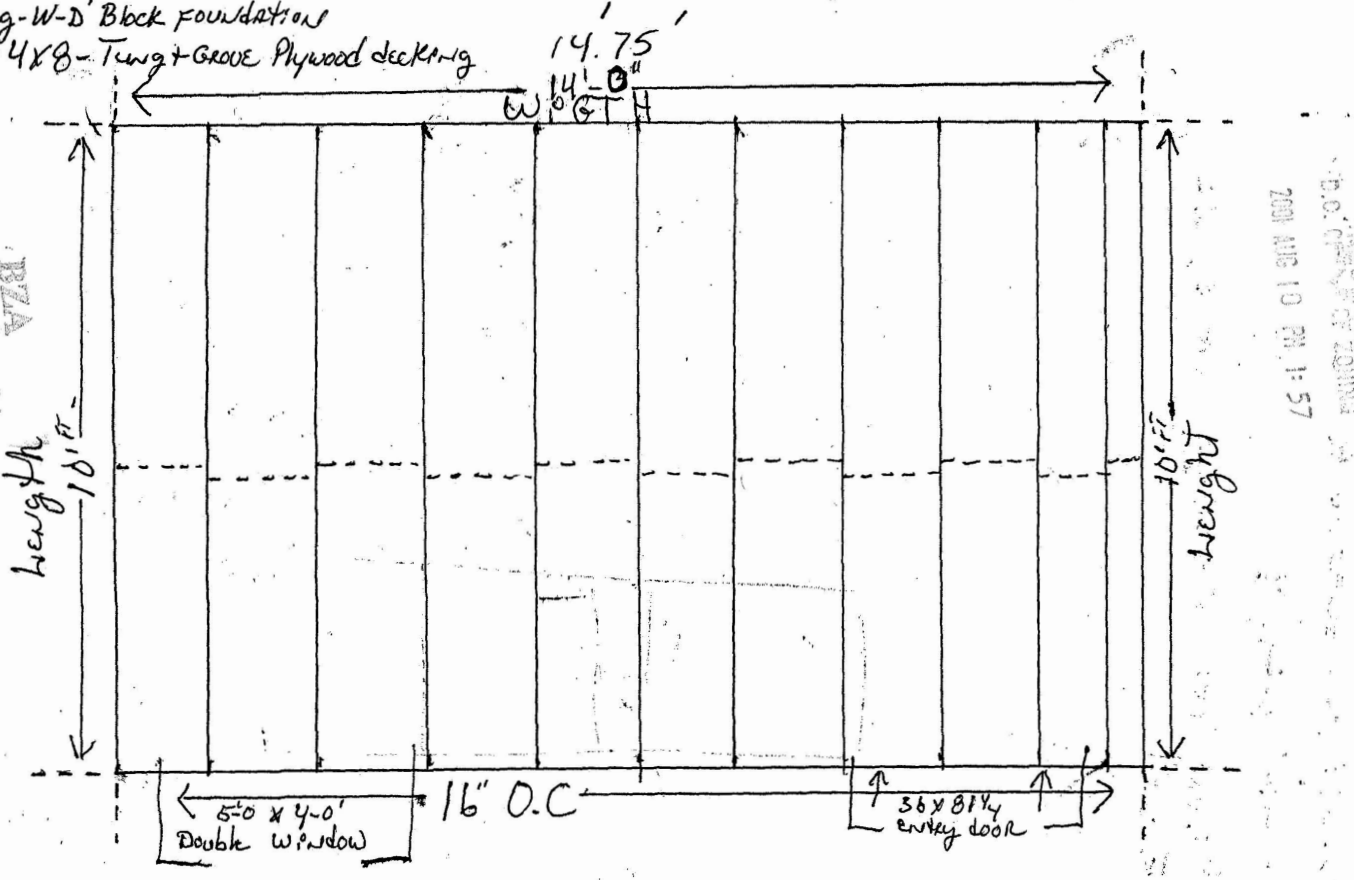
→ Foundation plan

→ cross Sect of addition

Floor Joist- 2"X 10"X 10'
Lam Joist- 2"X 10.5
Foundation plates 2"X 8"- Treated
2" width X 12" depth footing
2" pour concrete footer
8X8X16- Reg-W-D Block foundation
14-23/32-4X8- Tung+Groove Plywood decking

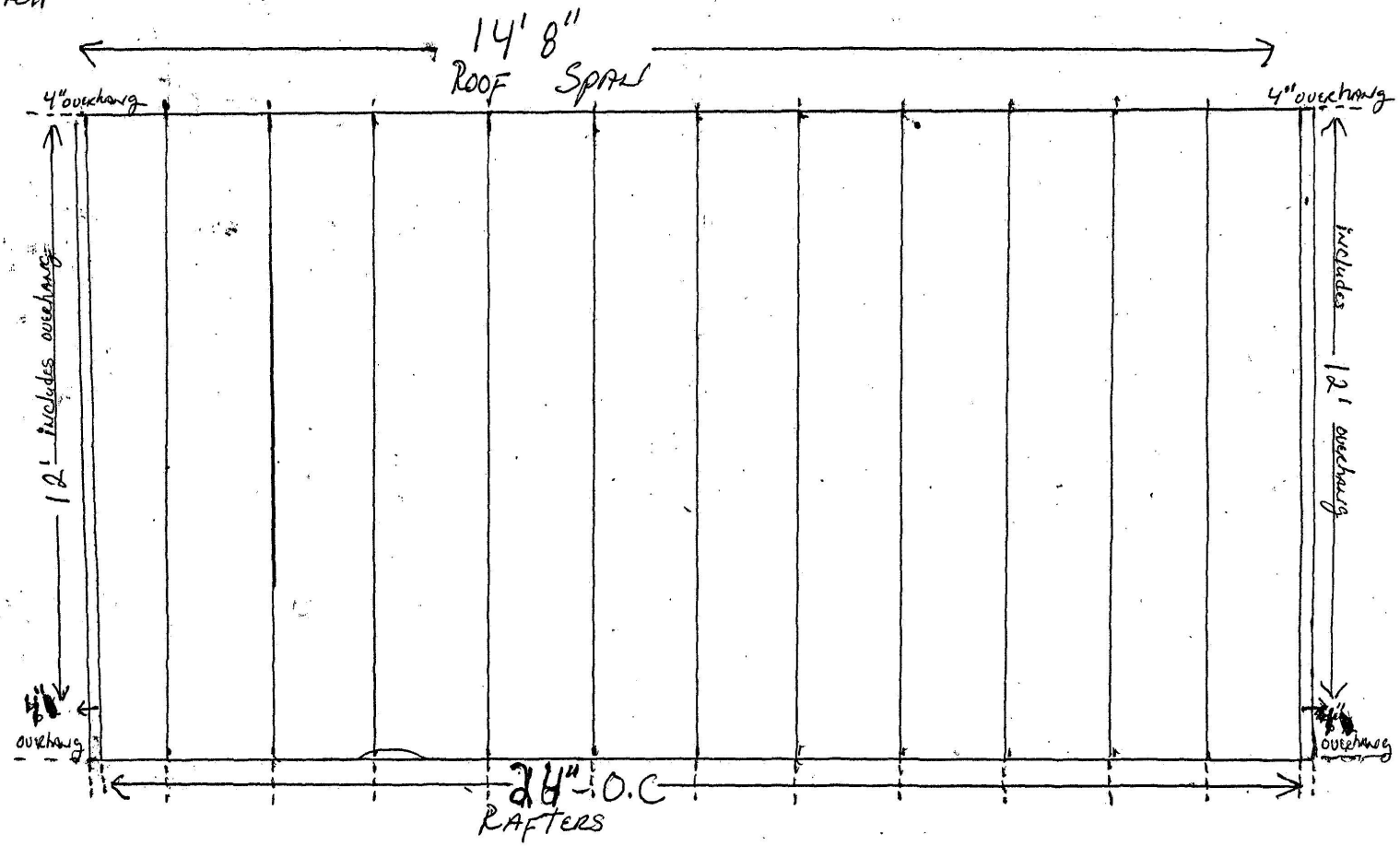
------ Floor Joist Bracing Staggered



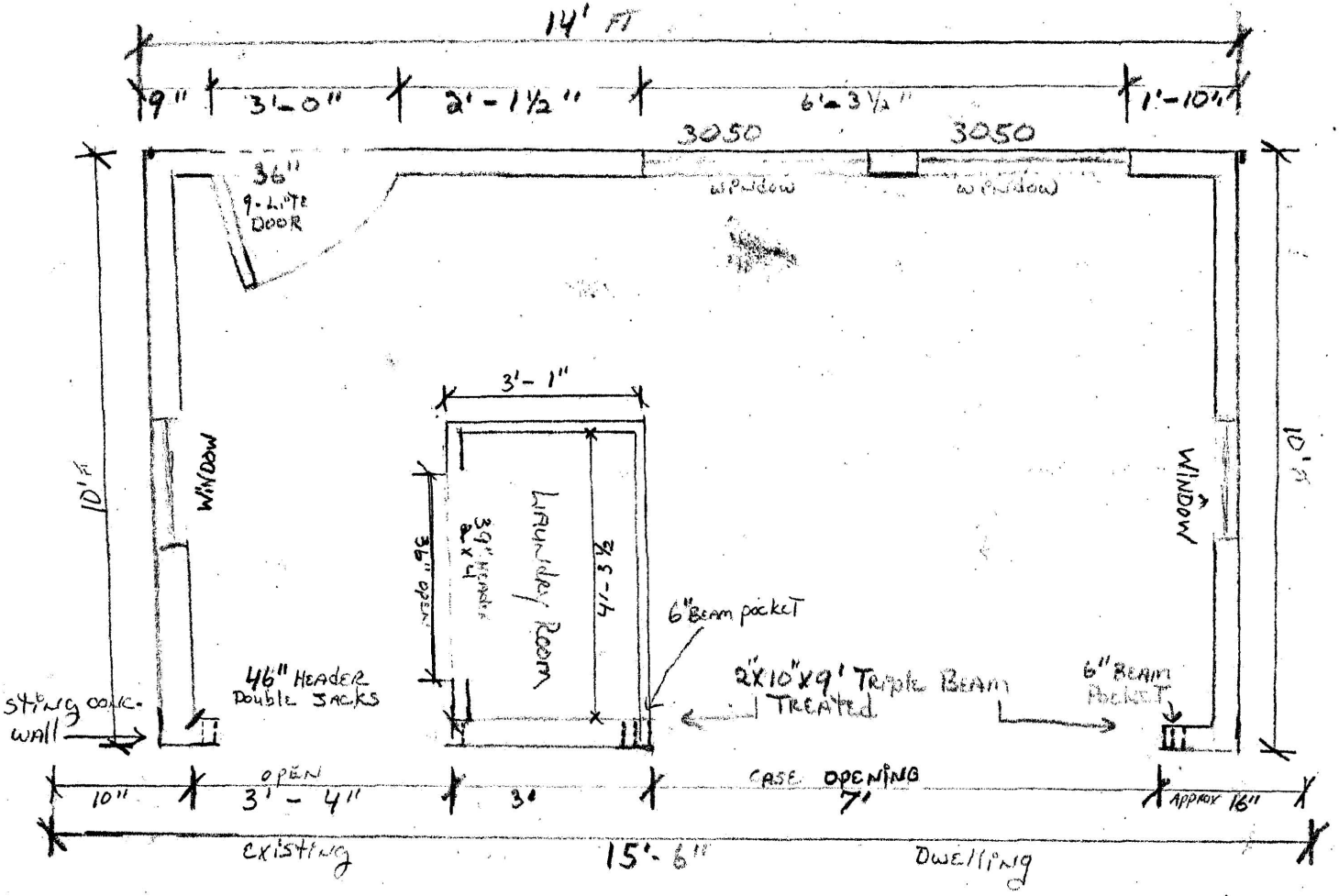
Floor Plan

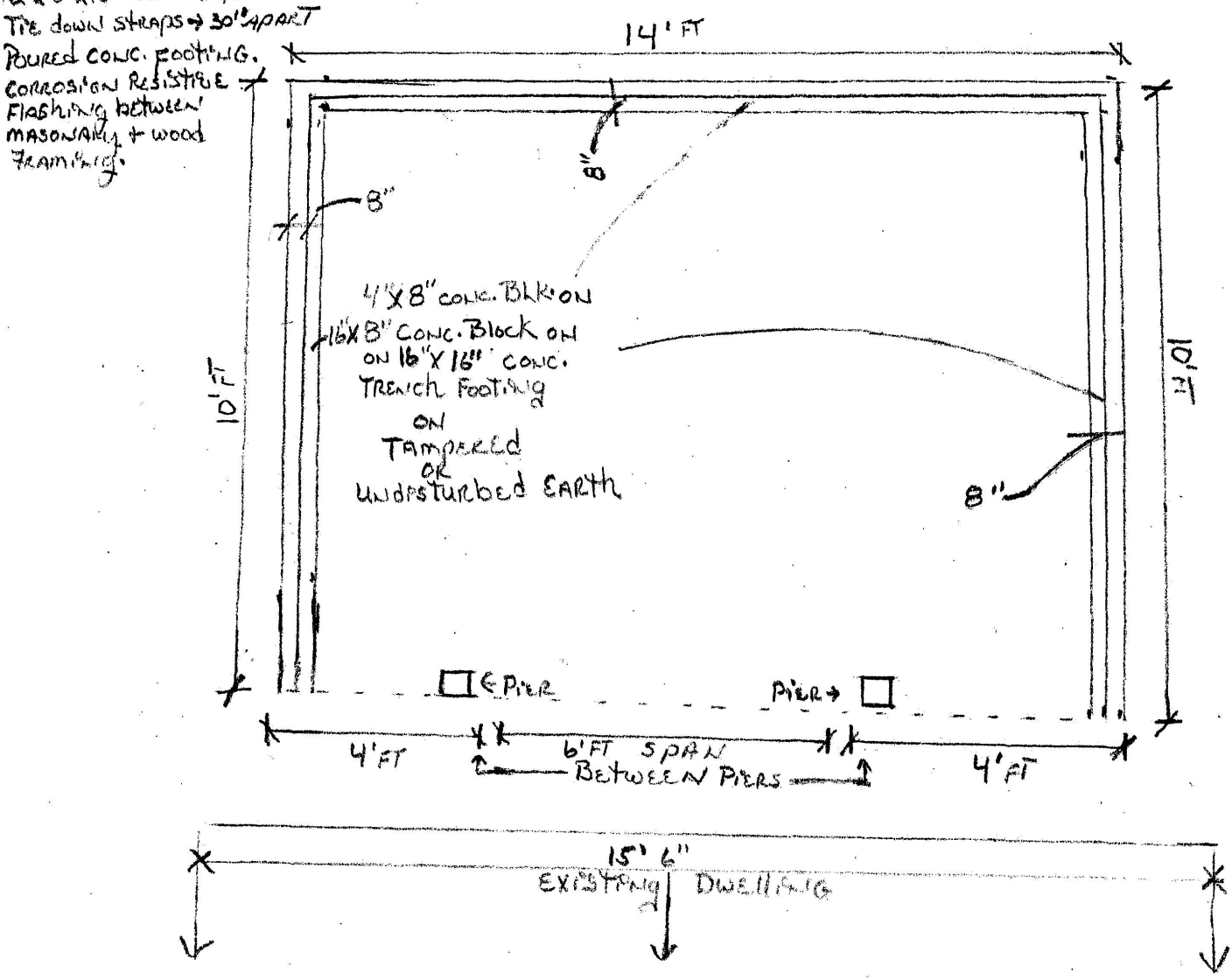
BZA
Case No. 18611
Exhibit No. 10
RECEIVED
D.C. OFFICE OF ZONING
2001 MAR 10 PM 1:57

2x6 - RAFTERS - 12" overhang
Roof Pitch 3½/12 degree Angle
24" - O.C.
hurricane Tie on each RAFTER
Asphalt Shingle Roofing
20# Felt

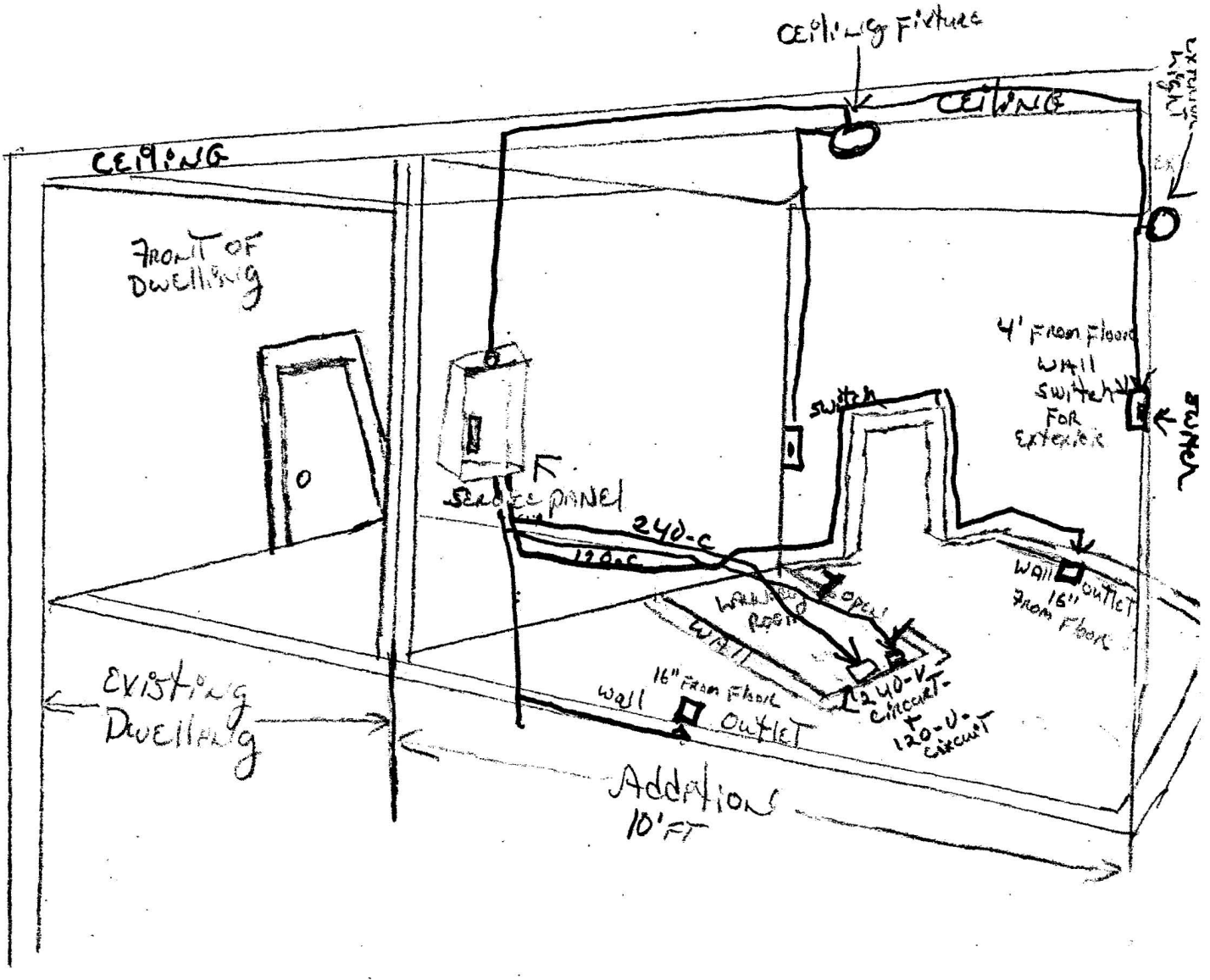


Roof Plan

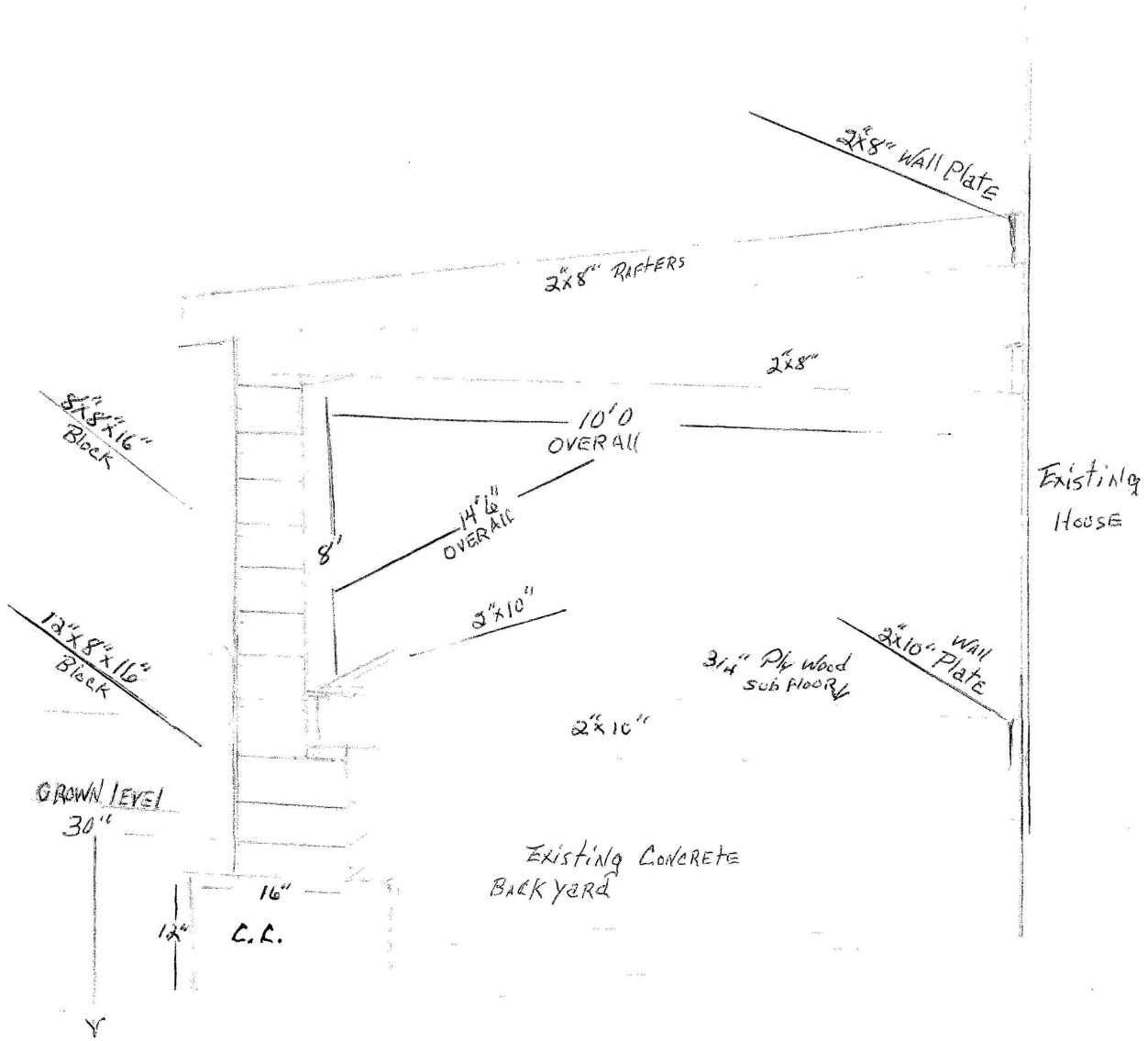

14' FT
9"
3'-0"
2'-1½"
6'-3½"
1'-10½"
3050
3050
36" 9-Lite DOOR
window
window
3'-1"
WINDOW
10' FT
Laundry Room
3'0" HEADER 2"x4"
NEED 11.9E
4'-3½
6" Beam pocket
WINDOW
10' FT
46" HEADER Double JACKS
STRNG CONC. WALL
2"X10"X9' Triple BEAM TREATED
6" BEAM POCKET
10"
OPEN 3'-4"
3'
CASE OPENING 7'
APPROX 16"
EXISTING
15'-6"
DWELLING


12"X8"X16"- CONC. BLK
Tie down straps → 30" APART
Poured conc. footing.
Corrosion Resistive
Flashing between
masonary + wood
framing.
14' FT
8"
8"
4"X8" CONC. BLK ON
16"X8" CONC. Block on
ON 16"X16" CONC.
Trench Footing
ON
Tampered
OR
Undisturbed Earth
10' FT
10' FT
8"
℄ Pier
Pier ℄
4' FT
6' FT SPAN
Between Piers
4' FT
15' 6"
Existing Dwelling

Wiring Diagram



WIRING to be INSTALLED by MASTER ELECTRICIAN VAL CAVER. - DISTRICT OF COLUMBIA. WASH. D.C. LISENCED.


2"x8" Wall Plate
2"x8" RAFTERS
2"x8"
8"x8"x16" Block
10'0 OVERALL
14'6" OVERALL
8'
Existing House
3"x10"
12"x8"x16" Block
2"x10" Wall Plate
3/4" Ply Wood SUB FLOOR
2"x10"
GROWN LEVEL
30"
Existing Concrete BACK YARD
16"
12"
C.L.